PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION

International Bureau

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International patent classification ⁷ :		(11) Internati nal publication number: WO 00/08147
C12N 15/12, 15/86, 5/10, C07K 14/82, 14/47, 16/32, C12Q 1/68, G01N 33/50, A61K 31/70, 38/17	A1	(43) International publication date: 17 February 2000 (17.02.00)
(21) International application number: PCT/FR99 (22) International filing date: 18 June 1999 (18		(81) Designated states: CA, JP, US, European Patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).
(30) Data relating to the priority: 98/10,077 5 August 1998 (05.08.98) FR		Published With the International Search Report.
(71) Applicant (for all designated States except US): FONDATION JEAN DAUSSET-CEPH [FR/FR]; 27, rue Juliette Dodu, F-75010 Paris (FR).		
(72) Inventors; and (75) Inventors/Applicants (US only): AMSON, Robert [FR/FR]; 10, rue Gay Lussac, F-75005 Paris (FR). TELERMAN, Adam [FR/FR]; 12, rue de la Chaise, F-75007 Paris (FR).		
(74) Representatives: MARTIN, Jean-Jacques etc.; Cabinet Regimbeau, 26, avenue Kléber, F-75116 Paris (FR).		
As printed		

As printed

- (54) Title: GENES INVOLVED IN THE MOLECULAR PATHS FOR TUMOUR SUPPRESSION AND /OR RESISTANCE TO VIRUSES
- (54) Titre: GENES IMPLIQUES DANS LES VOIES MOLECULAIRES DE LA SUPPRESSION TUMORALE ET/OU LA RESISTANCE AUX VIRUS

(57) Abstract

The invention concerns genes involved in the molecular paths for tumour suppression and/or resistance to viruses, and whereof the cell expression is in particular induced or inhibited during apoptosis and/or tumour suppression.

(57) Abrégé

L'invention concerne des gènes impliqués dans les voies moléculaires de la suppression tumorale et/ou la résistance aux virus, et dont l'expression cellulaire est notamment induite ou inhibée lors de l'apoptose et/ou la suppression tumorale.